

Environment-protecting efficient additive for fuel coal

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Classification:
- **international:** C10L9/10
- **european:**
Application number: CN20000110682 20000719
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Abstract of CN1334323

An efficient environmentally friendly fuel coal additive is prepared from calcium oxide (10-30 pts.wt), potassium permanganate (3-15 pts.wt.), MnO₂ (3-15 pts.wt.), magnesium oxide (1-5 pts.wt.), potassium chloride (1-5 pts.wt.) and barium nitrate (1-5 pts.wt.). It can increase the heat number of fuel coal and greatly decrease the exhaustion of harmful gas and smoke.

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CPY - QUYY-I

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XIC - C10L-009/10

AB - CN1334323 NOVELTY - An efficient environmentally-friendly fuel coal additive is prepared from calcium oxide (10-30 pts.wt), potassium permanganate (3-15 pts.wt.), MnO₂ (3-15 pts.wt.), magnesium oxide (1-5 pts.wt.), potassium chloride (1-5 pts.wt.) and barium nitrate (1-5 pts.wt.).

- USE - Additive for coal.

- ADVANTAGE - The additive can increase the heat number of fuel coal and greatly decrease the exhaustion of harmful gas and smoke.

- (Dwg.0/0)

IW - ENVIRONMENT PROTECT EFFICIENCY ADDITIVE FUEL COAL

IKW - ENVIRONMENT PROTECT EFFICIENCY ADDITIVE FUEL COAL

INW - QU Y; ZHOU H

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PAW - (QUYY-I) QU Y

TI - Environment-protecting efficiency additive for fuel coal